

Amendments To The Specification:

Kindly replace paragraph [0033] with the following:

[0033] The packager may be using the process of the present invention within a system 10 as shown in Fig. 1. The packager would be entering the necessary inputs (as will be explained) at computer or server 14 that contains the process 16. Server 14 may be part of a network 12 that includes servers or computers 18, 20, 22 and 24. The network could be any local area network (LAN) or wide area network (WAN) as is well known in the art. It is also contemplated that the network 12 could also be the internet and the servers shown could all be in different remote locations. The server 14 may also include an operating system database 26, which is used upon installation of the packages of the present invention to retain information concerning the package contents. This system 10 is shown, in this example, as having five servers, but this is simply for illustrative purposes, as the system 10 could have any number of servers. The servers 14, 18, 20, 22 and 24 can be running any one of the different UNIX operating systems. For example, server 14 could be running the Digital UNIX operating system; server 18 could be running the Solaris operating system; server 20 could be running the HP-UX operating system; server 22 could be running the AIX operating system and server 24 could be running the Linux operating system. The process 16 may interact with the other servers 18, 20, 22 and 24 as will be described in order to provide the completed package. The packager without any knowledge of the native utilities on each of the servers 14, 18, 20, 22 and 24 can build packages that utilize the full native functionality inherent in each of the different operating systems without knowledge of that native packaging utilities. To do this, requires processes or agents 16' to reside on each of the servers 14, 18, 20, 22 and 24, wherein communication occurs

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between [[processed]] processes 16 and 16'. For example when process 16 is invoked without communication to the other servers, a package native to the operating system of server 14 can be built.

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